

Hello and welcome to a presentation of the North Dakota E-government Survey Results. My name is Dirk Huggett and I am an IT Planning and Research Analyst for the Information Technology Department.

ITD and the Legislative Council recently funded a study of Internet use and public opinion about e-government to help fulfill the requirements of house concurrent resolution 3057 passed during the 2001 legislative session. Citizens and businesses were surveyed on a number of issues and the results are being presented today by Cordell Fontaine, Director of the Social Science Research Institute. He will then be available to answer any questions you may have.

I will also give a brief presentation on the results of an informal survey that ITD's Planning Division performed with state agencies indicating their adoption of e-government applications and services.

So let me now present Cordell Fontaine.

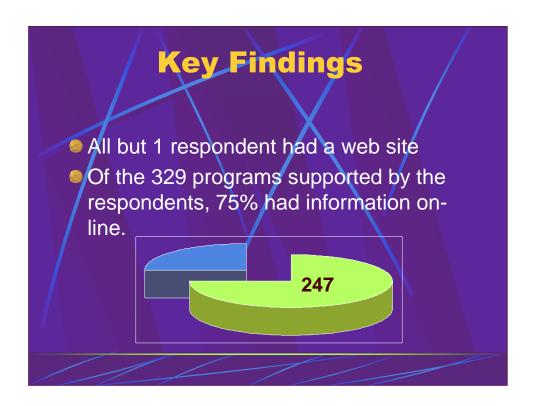
Thank you Cordell.

ITD's Planning Division performed an informal survey of state agencies in order to get some basic information on what is being offered and planned in the e-government arena. The following are some of the results of that survey.



The format the ITD Planning Staff used was by questionnaires and interviews with agency IT contacts.

A total of 31 agencies with a strong mix of different budget sizes responded.



Only 1 agency that responded did not have a web site.

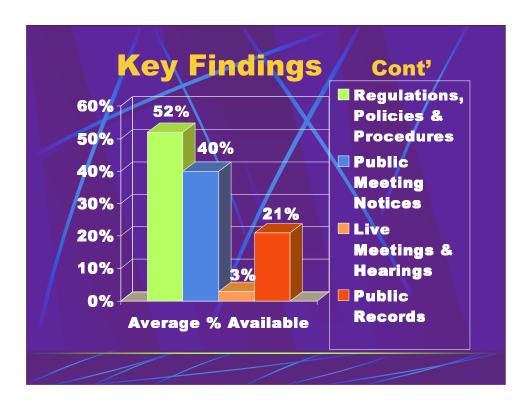
75% of the programs supported by the responding agencies had some information available on-line.



On Average, 59% of publications produced by the respondents can be found on-line



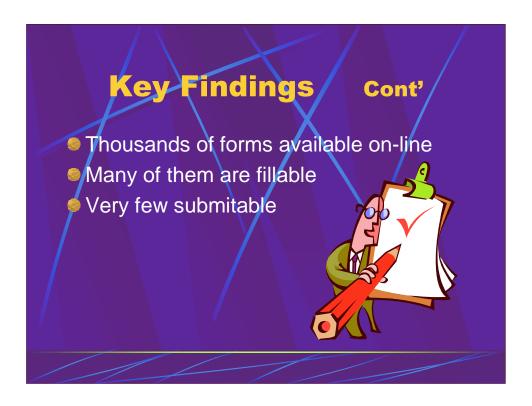
45% of respondents use on-line feedback



On Average, 52% of Regulations, Policies and Procedures are available on-line and 40% of Public Meeting Notices are posted on-line.

Only an average of 3% of meetings and hearings are broadcast live on-line, but there are exceptions. The Public Service Commission, for example, broadcast all of their meetings & hearings live.

Finally, an average of 21% of public records are available on-line. As we will see in a moment, privacy is a big issue preventing this number from rising quickly.



There are thousands of forms available on-line and many of them are fillable. However, only a very few forms are currently submitable electronically.

Key-Findings Cont' Major Benefits of E-government #1 – 65% - Improved Customer Service #2 – 40% - Faster more efficient processing of transactions #3 – 20% 1st place, 20% 2nd place, & 15% 3rd place votes – Services available 24x7 35% of respondents did not clearly rank this question

We asked the agencies to rank the top 3 major benefits of e-government. Please note that 35% of respondents did not clearly rank this question.

The top choice with 65% of the 1st place votes was - Improved Customer Service

40% of the 2nd place votes were for - Faster more efficient processing of transactions

Finally with 20% of the 1^{st} place, 20% of the 2^{nd} place, & 15% of the 3^{rd} place votes – Services available 24x7

Key Findings Cont' Biggest Barriers of E-government #1 – 43% - Privacy/Security Issues #1 – 43% - Funding not available or not a priority #3 – 43% 2nd place – Electronic Signature/Authentication issues 32% of respondents did not clearly rank this question

We asked the agencies to rank the top 3 barriers of E-government. Please note that 32% of respondents did not clearly rank this question.

There was a tie at first place with 43% of the number one votes - Privacy/Security Issues and Funding is not available or is not a priority An with 43% of the 2nd place votes – Electronic Signature/ Authentication issues

